



South Central Public Health District

Prevent. Promote. Protect.

Subsurface Sewage Permit Application

SCALED SITE PLANS REQUIRED

				LEGAL DESCRIPTION				PERMIT #	
OWNER NAME:				Twn	Rng	Sec	Q Sec	RP	
MAILING ADDRESS				SUBJECT PROPERTY STREET/GRID ADDRESS					
				HOUSE #		STREET/GRID			
CITY		ST	ZIP	CITY/ST/ZIP				LOT SIZE	
HOME		WORK		SUBDIVISION				LOT	BLOCK
PHONE									
INSTALLER			PHONE	<input type="checkbox"/> 232 – NEW SYSTEM <input type="checkbox"/> 233 – REPLACEMENT		BDRMS or EST FLOW - GAL/DAY			
GENERAL CONTRACTOR			PHONE	WATER: <input type="checkbox"/> PUBLIC/SHARED WELL <input type="checkbox"/> PRIVATE WELL					
I understand that the installation must comply with State of Idaho and District Health rules, regulations, and standards; that District Health must be notified two (2) working days prior to completion of installation, and that permits are valid for one (1) year from date of issue. Permits are non-refundable, non-transferable.									
SIGNATURE:					DATE:				
FEE:		RECEIPT #			RECEIVED BY:			DATE:	
Site Evaluation and System Specifications				Computer #: Program: 680					
TEST HOLES	DEPTH	PROFILE		TYPE OF SYSTEM:					
				PLANS APPROVED: YES <input type="checkbox"/> NO <input type="checkbox"/>					
				SEPTIC TANK SIZE:				PUMP CHAMBER SIZE:	
				ORIGINAL PERMIT #:					
DRAINFIELD SIZE, DIMENSIONS, & SPECIFICATIONS:									
APPROVE FOR PERMIT YES <input type="checkbox"/> NO <input type="checkbox"/>		REHS SIGNATURE:					DATE:		
On-Site Construction Inspection “Permit Application is attached hereto and is incorporated by reference herein.”									
Tank Size:		Drainfield Sq. Footage:				Pump Chamber Size:			
Manufacturer:		Material:				Screen: <input type="checkbox"/>		Quick Disconnect: <input type="checkbox"/>	
Lid Depth:		Cover Depth:				Float/Timer setup: <input type="checkbox"/>		Riser to Grade: <input type="checkbox"/>	
*Meets Regulations: <input type="checkbox"/> Yes <input type="checkbox"/> No		*Meets Regulations: <input type="checkbox"/> Yes <input type="checkbox"/> No		*Meets Regulations: <input type="checkbox"/> Yes <input type="checkbox"/> No		Alarm Location:			
*Meets all Setbacks: <input type="checkbox"/> Yes <input type="checkbox"/> No		*Meets all Setbacks: <input type="checkbox"/> Yes <input type="checkbox"/> No		*Meets all Setbacks: <input type="checkbox"/> Yes <input type="checkbox"/> No					
Comments:									
COMPLETED BY: APPROVED: YES <input type="checkbox"/> NO <input type="checkbox"/> DATE:									

TWIN FALLS OFFICE 1020 Washington St. N. Twin Falls, ID 83301-3156 734-5900 • Fax 734-9502	BELLEVUE OFFICE 117 E. ASH ST. Bellevue, ID 83313 788-4335 • Fax 788-0098	BURLEY OFFICE 2311 Parke Ave., Unit 4, Ste. 4 Burley, ID 83318 678-8221 • Fax 678-7465
GOODING OFFICE 145 7 th Ave. E. Gooding, ID 83330 934-4477 • Fax 934-8558	JEROME OFFICE 951 'H' Ave. E. Jerome, ID 83338 324-8838 • Fax 324-9554	RUPERT OFFICE 1218 9th St., Ste 2 Rupert, ID 83350 436-7185 • Fax 436-9066

STEPS TO OBTAINING AND COMPLETING A SUBSURFACE SEWAGE PERMIT

If your proposed lot is near city sewer, please check with the city first for possible hook-up to city sewer and disregard this permit application.

1. Fill out and submit the application, the fee, and a site plan to the appropriate office (where subject property is located) listed above.
2. Test holes may be required in the location of the proposed drainfield and drainfield replacement areas. Please check with the local District Health office for site specific information before digging.
3. When the test holes are ready, the Environmental Health Specialist (EHS) will do a site evaluation of the property to evaluate the lot size, soil type and depth, and other conditions to determine if the site is suitable for a septic system. The septic system size requirements will be determined based on on-site conditions and estimated waste water flow. If the site has sensitive soil conditions, the EHS (based on his/her judgement) may require the property owner to provide further evaluation of the site by soil scientists, engineers, or other professionals to help determine if the site is suitable for a septic system.
4. After the completion of the site evaluation and all conditions of the permit are met, the EHS will issue the subsurface sewage disposal permit. *Installation of the subsurface sewage disposal system **must not** be started until the permit is issued.*
5. A final inspection of the system is required before it is covered. Please make an appointment with the EHS in advance for this inspection.

More detailed information on septic system installation is available at your local **DISTRICT HEALTH OFFICE**.

Septic Tank Meets Regulations:	Code
Approved manufacturer	01.03007, 01, 06
Placed on original soil or no more than 6" uncompacted fill	01.03007, 18
Interlocking joints on 2-piece tank	01.03007, 03-D
Approved sealant	01.03007, 20
Tank capacity	01.03007, 07
Inlet/outlet baffles	01.03007, 11-D, E
20" Manholes / 8" inspection ports	01.03007, 13, 14
Riser – if required	01.03007, 19

Drainfield Meets Regulations:	Code
Compaction or smearing on side-walls	01.03008, 06
Minimum effective soil depth	01.03008-C
Undisturbed earth between trenches	01.03008, 04
Width, depth, and length of trenches	01.03008, 04
Drain rock checked for cleanliness	01.03008, 08
Approved pipe, or gavel-less components	01.03007, 21
Soil barrier – if required	01.03008, 07
Depth of soil cover	01.03008, 04
Area for replacement system	01.03005, 04-I

* Septic tank and drainfield regulations and set backs.

Septic Tank Meets Setbacks:	Code
100' - public well or spring	01.03007, 17
50' - private well	
25' - public water distribution line	
10' - private water distribution line	
50' - permanent or int. surface water	
25' - temporary surface water	
25' - down-slope cut or scarp	
10' - dwelling foundation w/basement	
5' - dwelling foundation w/o basement	
5' - property line	

Drainfield Meets Setbacks:	Code
300' - permanent/int. surface water -- A type soils	01.03008, 02-D
200' - permanent/int. surface water – B type soils	
100' - permanent/int. surface water – C type soils	
100' - public/private water supplies	
50' - irrigation canal/temporary surface water	
25' - pressurized water distribution line	
20' - building foundation w/basement	
10' - building foundation w/o basement	
6' - septic tank	
5' - property lines	
Down-slope cut or scarp (see table 01.03008, 02-D)	